

## DAFTAR PUSTAKA

- Alibiglou, L., Rymer, W. Z., Harvey, R. L., & Mirbagheri, M. M. (2008). The relation between Ashworth scores and neuromechanical measurements of spasticity following stroke. *Journal of NeuroEngineering and Rehabilitation*, 5, 1–14. <https://doi.org/10.1186/1743-0003-5-18>
- Alp, A., Efe, B., Korukluoğlu, M., Bilgiç, A., Demir Türe, S., Coşkun, Ş., ... Günay, S. M. (2018). The Impact of Whole Body Vibration Therapy on Spasticity and Disability of the Patients with Poststroke Hemiplegia. *Rehabilitation Research & Practice*, 2018, 1–6. <https://doi.org/10.1155/2018/8637573>
- Armand, S., Decoulon, G., & Bonnefoy-Mazure, A. (2016). Gait analysis in children with cerebral palsy. *EFORT Open Reviews*, 1(12), 448–460. <https://doi.org/10.1302/2058-5241.1.000052>
- Baxter, R., Hastings, N., Law, a., & Glass, E. J. . (2008). [ No Title ]. *Animal Genetics*, 39(5), 561–563.
- Brassington Katharina. (2018). No Titl.
- Cindy, P., Pratiwi, P., & Indrojarwo, T. (2016). Desain Mainan Anak Khusus Penderita Cerebral Palsy Dengan Konsep Menstimulus Koordinasi Gerak Anak. *Jurnal Sains Dan Seni ITS*, 5(2), 2337–3520.
- Colver, A., Fairhurst, C., & Pharoah, P. O. D. (2014). Cerebral palsy. *Lancet*, 383(9924), 1240–1249. [https://doi.org/10.1016/S0140-6736\(13\)61835-8](https://doi.org/10.1016/S0140-6736(13)61835-8)
- Dudoniene, V., Lendraitiene, E., & Pozeriene, J. (2017). Effect of vibration in the treatment of children with spastic diplegic cerebral palsy. *Journal of Vibroengineering*, 19(7), 5520–5526. <https://doi.org/10.21595/jve.2017.18250>
- Gema, R., Pamungkas, A., & Fixation, E. F. (2017). Lower Limbs Orthotic Development For Children with Cerebral Palsy Spastic Focus on Joints System and User Convenience, (September).
- Irfan, M. (2012). Aplikasi Terapi Latihan Metode Bobath dan Surface Electromyography( SEMG ) Memperbaiki Pola Jalan Insan Pasca Stroke Application of Exercise Therapy With Bobath Methode and Surface Electromyography ( SEMG ) to Improve Gait Pattern in Stroke Patiens, 12(April), 1–20.
- Mukherjee, A., & Chakravarty, A. (2010). Spasticity mechanisms - for the clinician. *Frontiers in Neurology*, MAR(December), 1–10. <https://doi.org/10.3389/fneur.2010.00149>
- Mutlu, A., Livanelioglu, A., & Gunel, M. K. (2008). Reliability of Ashworth and Modified Ashworth Scales in children with spastic cerebral palsy. *BMC Musculoskeletal Disorders*, 9, 1–8. <https://doi.org/10.1186/1471-2474-9-44>
- Noma, T., Matsumoto, S., Shimodozono, M., Etoh, S., & Kawahira, K. (2012). Anti-spastic effects of the direct application of vibratory stimuli to the

- spastic muscles of hemiplegic limbs in post-stroke patients: A proof-of-principle study. *Journal of Rehabilitation Medicine*, 44(4), 325–330. <https://doi.org/10.2340/16501977-0946>
- Novak, I. (2014). Evidence-Based Diagnosis, Health Care, and Rehabilitation for Children With Cerebral Palsy. *Journal of Child Neurology*, 29(8), 1141–1156. <https://doi.org/10.1177/0883073814535503>
- Numanoğlu, A., & Günel, M. K. (2012). Intraobserver reliability of modified Ashworth scale and modified Tardieu scale in the assessment of spasticity in children with cerebral palsy. *Acta Orthopaedica et Traumatologica Turcica*, 46(3), 196–200. <https://doi.org/10.3944/AOTT.2012.2697>
- Oskoui, M., Shevell, M. I., & Swaiman, K. F. (2017). Cerebral Palsy. *Swaiman's Pediatric Neurology*, 734–740. <https://doi.org/10.1016/B978-0-323-37101-8.00097-7>
- Picu, A. N. A. (2010). Study About Evaluation of Human Exposure To Hand-Transmitted Vibration, 2(2), 355–360.
- Ritzmann, R., Stark, C., & Krause, A. (2018). Vibration therapy in patients with cerebral palsy: A systematic review. *Neuropsychiatric Disease and Treatment*, 1607–1625. <https://doi.org/10.2147/NDT.S152543>
- Santoso, T. B., & Hardjono, J. (2006). Pengaruh Penggunaan Splint Terhadap Penurunan Spastisitas Penderita Stroke, 15–24.
- Simatwa, E. M. (2010). Piaget's theory of intellectual development and its. *Educational Research and Reviews*, 5(7), 366–371.
- Sršen, K. G. (2012). Evaluation measures for children with cerebral palsy. *Eastern Journal of Medicine*, 17(4), 156–165. <https://doi.org/10.13140/2.1.3111.4881>
- Stavsky, M., Mor, O., Mastrolia, S. A., Greenbaum, S., Than, N. G., & Erez, O. (2017). Cerebral Palsy—Trends in Epidemiology and Recent Development in Prenatal Mechanisms of Disease, Treatment, and Prevention. *Frontiers in Pediatrics*, 5(February), 1–10. <https://doi.org/10.3389/fped.2017.00021>
- Trompetto, C., Marinelli, L., Mori, L., Pelosin, E., Currà, A., Molfetta, L., & Abbruzzese, G. (2014). Pathophysiology of spasticity: Implications for neurorehabilitation. *BioMed Research International*, 2014. <https://doi.org/10.1155/2014/354906>
- Usuki, F., & Tohyama, S. (2016). Three Case Reports of Successful Vibration Therapy of the Plantar Fascia for Spasticity Due to Cerebral Palsy-Like Syndrome, Fetal-Type Minamata Disease. *Medicine (United States)*, 95(15), 1–4. <https://doi.org/10.1097/MD.00000000000003385>
- Utomo. (2013). Cerebral Palsy Tipe Spastic Diplegi Pada Anak Usia Dua Tahun, 1(2), 11–18.
- Waluyo, T. S. (2010). Pengaruh Mobilisasi Trunk Terhadap Penurunan Spastisitas Pada Cerebral Palsy Spastik Diplegi. *Jurnal Pena*, 19(1).